Repair Instructions FocalPoint[™] Projection Screen Bungee Loop Replacement by Draper

ACaution

- Read instructions through completely before proceeding; retain for future reference.
- ② Handle viewing surface with care; do not allow it to come in contact with sharp or dirty objects and place it on a clean surface before beginning work.
- ③ Be extremely careful. Knife may slip and cause injury to fingers.

Kit Includes:

-Replacement Bungee Loop -Replacement Pull Tab **Tools Required:** -Black Gaffer Tape -Knife -Small Screwdriver -Scissors



- ① Carefully make a slit on the BACK SIDE of the black border, in a straight line from the edge of the border down. DO NOT cut through stitching in the border, or through the front side of the border (see Fig. 1).
- Caution: Be extremely careful. Due to material thickness knife may easily slip and cause injury to fingers.



Figure 1

② Carefully make a second slit in a straight line directly across the first slit and below the bottom of the plastic bungee attachment points (see Fig. 2). DO NOT cut through the front side of the border.



Figure 2

Please Note: The two cuts should create a butterfly opening and allow access to bungee attachment points.



Figure 3



411 S. Pearl St., Spiceland, IN 47385 USA T65-987-7999 www.draperinc.com Tfax 765-987-7142 Copyright © 2014 Draper Inc. Form FocalPointnBungeeLoopReplacement_Inst14 Printed in U.S.A. ③ Pry out the broken bungee loop using a small screwdriver (see Fig. 4).



Figure 4



Figure 5

⑤ Thread one end of the Bungee Loop Replacement down through one of the plastic hole openings (see Fig. 6).



Figure 6

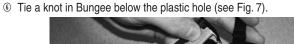




Figure 7

- ⑦ Place Pull Tab on Bungee. Pull Bungee tight so that knotted end is fully seated in plastic saddle.
- Intread Bungee back down through the remaining plastic hole. Tie a knot in the other end of the Bungee. Make sure height of new Bungee Loop will equal other loops (see Fig. 8).



Figure 8

FocalPoint[™] Bungee Loop Replacement by Draper

③ Cut off excess Bungee, making sure to leave some excess bungee beneath the knot (see Fig. 9).



Figure 9

- Inspect to make sure new Bungee Loop is seated correctly.
- ① Applying *normal* pressure, tug to make sure the replacement Bungee Loop will hold.

(1) Apply black gaffer tape over the repair area to cover the cuts (see Fig. 10).

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Figure 10

Once the repair is completed and the black gaffer tape is in place, the repair site on the back side of the border should be virtually invisible from a distance. (see Fig. 11).



Figure 11